



**INFORMATION
DISCLOSURE STATEMENT**

(Use several sheets if necessary)

Applicant(s)

Stuart S. Goldstein et al.

U. S. Serial Number

10/690,801

Filing Date

October 22, 2003

Confirmation Number

5620

Group Art Unit

1764

Attorney Docket Number

Family Number

P2002J095-US2

U. S. PATENT DOCUMENTS

Examiner Initial *		Document Number							Date	Name	Class	Sub-Class	Filing Date
PS	AA	5	1	9	0	6	3	8	3/2/93	George A. Swan	208	65	12/9/91
PS	AB	5	1	9	6	1	1	0	3/23/93	Gerrit S. Swart	208	65	12/9/91
PS	AC	5	2	1	1	8	3	8	5/18/93	David W. Staubs	208	65	12/9/91
PS	AD	5	2	2	1	4	6	3	6/22/93	Paul W. Kamienski	208	65	12/9/91
PS	AE	5	3	5	4	4	5	1	10/11/94	Stuart S. Goldstein	208	65	12/9/91
PS	AF	5	3	6	8	7	2	0	11/29/94	John F. Dolan	208	65	4/13/92
PS	AG	5	4	1	7	8	4	3	5/23/95	Gerrit S. Swart	208	65	5/18/94
PS	AH	5	1	9	0	6	3	9	3/2/93	Gerrit S. Swart	208	65	12/9/91
PS	AI	4	4	9	8	9	7	3	2/12/85	John G. Sikonia	208	63	6/17/83
PS	AJ	5	8	5	4	1	6	2	12/29/98	Pierre Dufresne	502	45	10/14/97

FOREIGN PATENT DOCUMENTS

		Document Number							Publication Date	Country	Class	Sub-Class	Translation Yes No	
PS	AK	0	6	3	8	1	1	5	6/11/97	Europe	C10G 35	04		X
PS	AL	2	0	0	2	2	5	5	2/21/79	Great Britain	B01J8/00	B1F		X
	AM													

OTHER DISCLOSURES (Include Author, Title, Date, Pertinent Pages, Place of Publication, etc.)

PS	AN	Richard C. Kunzelman et al., "Off-Site Regeneration of Refining Catalysts" (undated), NPRA AM-80-51, pp. 1-8.
PS	AO	NPRA Paper No. AM-89-47 "Conversion of Fixed Bed Reformers to UOP CCR Platforming Technology" (undated).
PS	AP	Jeffrey L. Gendler et al., "IFP Solutions for Revamping Catalytic Reforming Units" (17-19 March 1996), NPRA Paper No. AM-96-50, pp. 1-13.

Examiner

PC Singh

Date Considered

07-06-06

* Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and NOT considered. Include copy of this form with next communication to applicant(s).



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	AK						
	AL						
	AM						

OTHER DISCLOSURES (Include Author, Title, Date, Pertinent Pages, Place of Publication, etc.)

PS	AN	NPRA 2003 Annual Meeting, "UOP CycleX™ Process for increased hydrogen production from a fixed bed reforming unit by the addition of a circulating catalyst reactor as the final reactor in the reactor sequence" NPRA Paper No. AM-03-93.					
	AO						
	AP						

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